TG

Tot

TΡ

TPB

TPM

Trans

top of grade

telephone pole

transition

treated permeable base

treated permeable material

total

 $\sim$ 

PCVC

Ped

PG

Ped OC

Ped IIC

Perm Mtl

prestressed concrete pipe

pedestrian overcrossing

pedestrian undercrossing

permeable material

profile grade

pedestrian

point of compound vertical curve

RSP

R+

Rte

RW

R/W

Rwy

rock slope protection

right

route

redwood,

railway

retaining wall

right of way

DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS			
REGISTERED CIVIL ENGINEER  Mgy 1, 2006 PLANS APPROVAL DATE  SONTO Mong LANS APPROVAL DATE								
The State of California or its afficers or openis shall not be responsible for the accuracy or completeness of electronic copies of this plan shall be considered.								
To get to the Caltrans web site, go to: http://www.dat.ca.gov								

## UNITS OF MEASUREMENT

Some of the symbols for United States Customary units of measurement used in the Project Plans Quantity Summaries and in the Engineer's Estimate are as

TABLE A

Symbol Used	Definitions
EA	each
LB	pound(s)
ACRE	acre
GAL	gallon
LF	linear foot
SQFT	square foot
CF	cubic foot
SQYD	square yard
CY	cubic yard
STA	100 feet
TAB	tablet
TON	2,000 pounds

Some of the symbols for United States Customary units of measurement used for physical properties of materials are as follows:

## TABLE B

Symbol Used	Definitions		
ksi	kips per square inch		
ksf	kips per square foot		
psi	pounds per square inch		
psf	pounds per square foot		
Ib/f+3	pounds per cubic foot		

Other commonly used symbols for United States Customary units of measurement:

## TABLE C

Symbol Used	Definitions
ø	nominal diameter
Ib	pound
kip	1,000 pounds
cal	calorie
Ft, ft	foot or feet

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

## **ACRONYMS AND ABBREVIATIONS** (SHEET 2 OF 2)

NO SCALE

**A10B**